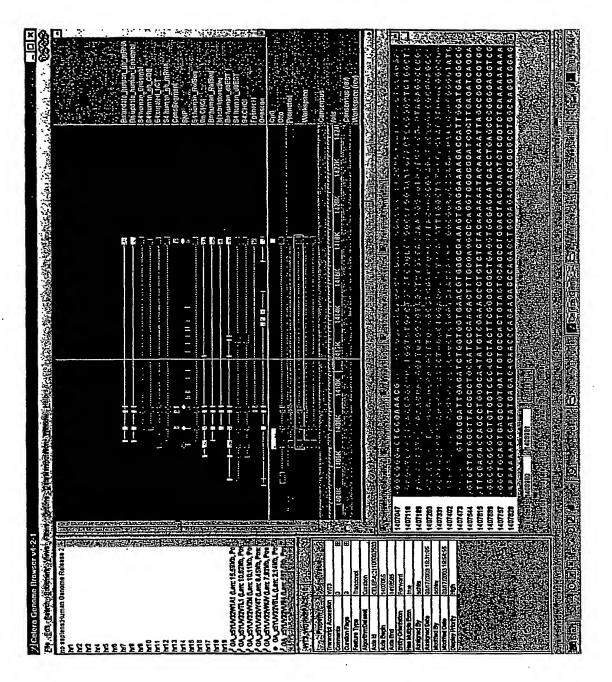
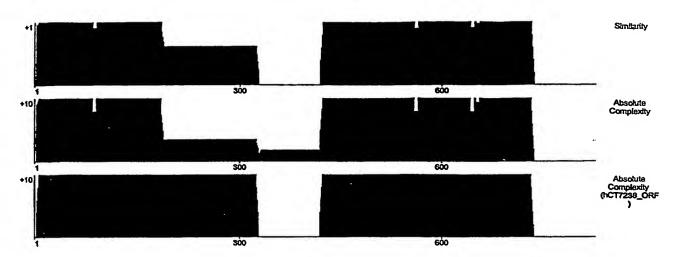
Alignment of celera DKKL1 transcript with novel splice variants







F14.2

WO 2005/033343 PCT/US2004/034256

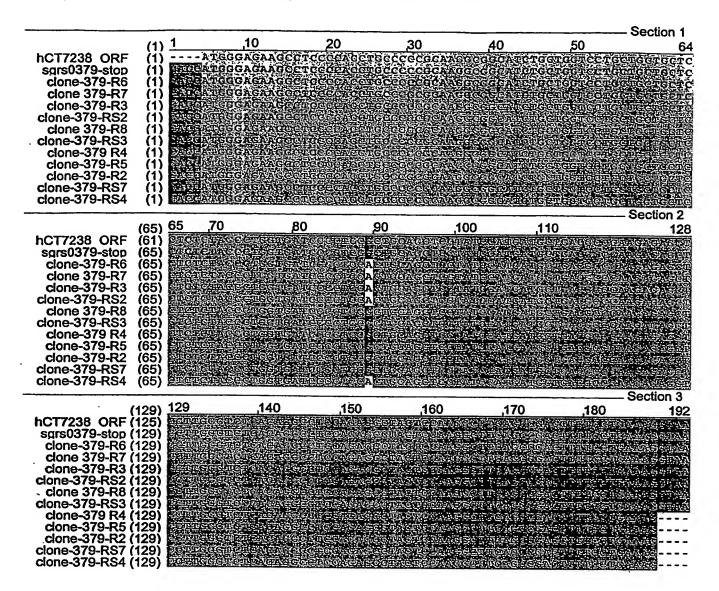
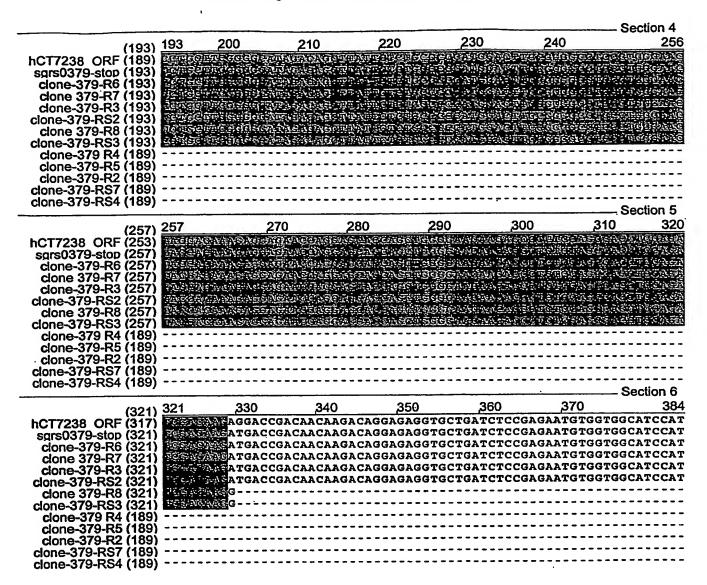
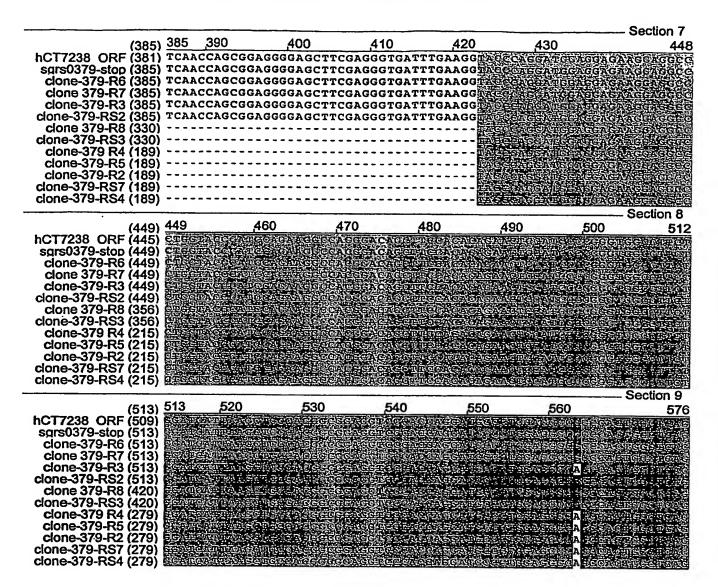


FIG. 3A



F16.3B

WO 2005/033343 PCT/US2004/034256



F14.3C

WO 2005/033343 PCT/US2004/034256

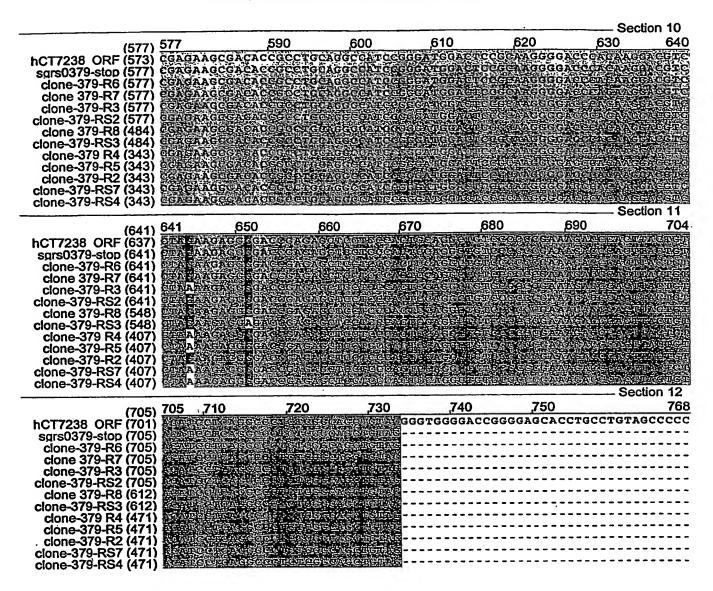


FIG. 3D

1

transcript alignment for novel isoforms of DKKL1

						Section 13
(769)	769	,780	,790	800	810	823
hCT7238 ORF (765)	ATCAGACCCT	GCCCAAGCA	CATATGGAA	ATAAAGTTCT	TTCTTACATCT	ACA
sgrs0379-stop (734)						
clone-379-R6 (734) clone 379-R7 (734)						
clone-379-R3 (734)						
clone-379-RS2 (734)						,
clone 379-R8 (641)						
clone-379-RS3 (641) clone-379 R4 (500)						
clone-379-R5 (500)						
clone-379-R2 (500)						·
clone-379-RS7 (500)						.
clone-379-RS4 (500)						

FIG. 3E

protein alignment for novel isoforms of DKKL1

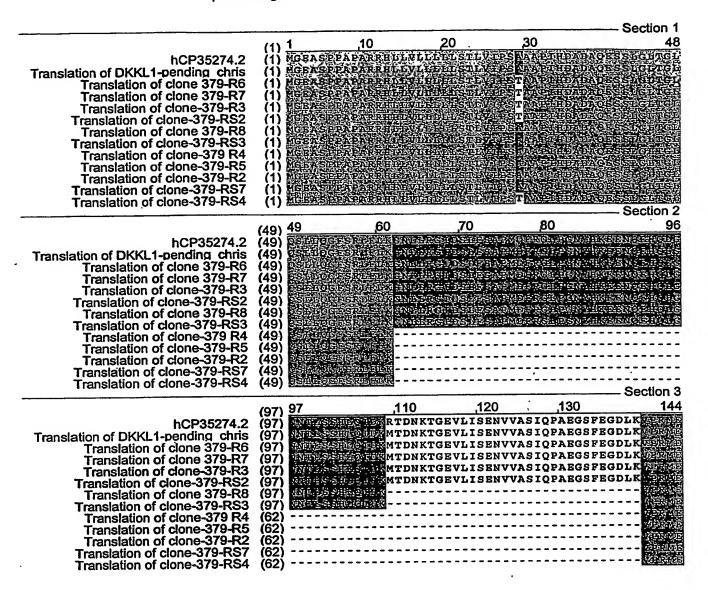


FIG. 4A

protein alignment for novel isoforms of DKKL1

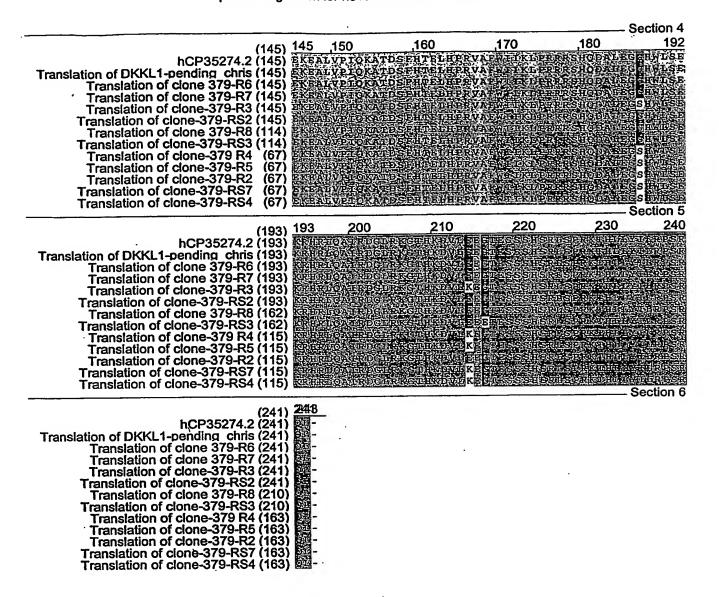


FIG. 4B